Amendments to the Claims:

This listing of the claims will replace all prior versions, and listings, of the claims in the application:

1. (Currently Amended) A computer implemented method of providing a graphical display for a desktop application, comprising:

generating scene graph data in conjunction with a central processing unit, the scene graph data including at least one two-dimensional object;

storing~~,~~ the scene graph data ~~adapted to be stored~~ in a three-dimensional graphics circuit module coupled to the central processing unit, wherein the three-dimensional graphics circuit module has a local processor, and wherein the three-dimensional graphics circuit module is adapted to generate ~~capable of generating~~ the graphical display via the local processor; ~~and~~

generating a scene graph display command, wherein the scene graph display command is associated with the at least one two-dimensional object;

~~,~~interpreting the scene graph display command with the ~~adapted to be interpreted by the~~ three-dimensional graphics circuit module; and

displaying ~~resulting in~~ at least one two-dimensional image on the graphical display with the three-dimensional graphics circuit module, wherein the at least one two-dimensional image is associated with the at least one two-dimensional object.

2. (Original) The method of Claim 1, wherein the generating the scene graph display command includes:

receiving object data associated with a selected one of the at least one two-dimensional object; and

associating the object data with the selected one of the at least one two-dimensional object to provide the scene graph display command.

3. (Original) The method of Claim 2, wherein the object data is provided by a radar system and is associated with at least one of an aircraft and a geographic feature.

4. (Original) The method of Claim 1, wherein the at least one two-dimensional object represents an aircraft.

5. (Original) The method of Claim 1, wherein the generating the scene graph data includes generating the scene graph data including at least one of a first two-dimensional scene graph data portion representing a land geography, and a second two-dimensional scene graph data portion representing one or more aircraft.

6. (Original) The method of Claim 1, wherein the generating the scene graph data includes generating the scene graph data associated with at least one two-dimensional object and with at least one three-dimensional object.

7. (Original) The method of Claim 1, wherein the scene graph data includes at least one text object, the at least one two-dimensional object includes at least one text character, and the at least one two-dimensional image includes at least one text character image.

8. (Currently Amended) A computer program medium having computer readable code thereon for providing a graphical display for a desktop application, the medium comprising:

instructions for generating scene graph data in conjunction with a central processing unit, the scene graph data including at least one two-dimensional object;

instructions for storing, the scene graph data ~~adapted to be stored~~ in a three-dimensional graphics circuit module coupled to the central processing unit, wherein the three-dimensional graphics circuit module has a local processor, and wherein the three-dimensional graphics circuit module is adapted to generate ~~capable of generating~~ the graphical display via the local processor; ~~and~~

instructions for generating a scene graph display command associated with the at least one two-dimensional object;

instructions for interpreting~~;~~ the scene graph display command ~~adapted to be interpreted by~~with the three-dimensional graphics circuit module; and

instructions for displaying ~~resulting in~~ at least one two-dimensional image on the graphical display with the three-dimensional graphics circuit module, wherein the at least one two-dimensional image is associated with the at least one two-dimensional object.

9. (Original) The computer program medium Claim 8, wherein the instructions for generating a scene graph display command include:

instructions for receiving object data associated with a selected one of the at least one two-dimensional object; and

instructions for associating the object data with the selected one of the at least one two-dimensional object to provide the scene graph display command.

10. (Original) The computer program medium Claim 9, wherein the object data is provided by a radar system and is associated with at least one of an aircraft and a geographic feature.

11. (Original) The computer program medium Claim 8, wherein the at least one two-dimensional object represents an aircraft.

12. (Original) The computer program medium Claim 8, wherein the instructions for generating the scene graph data include instructions for generating the scene graph data including at least one of a first two-dimensional scene graph data portion representing a land geography, and a second two-dimensional scene graph data portion representing one or more aircraft.

13. (Original) The computer program medium Claim 8, wherein the instructions for generating the scene graph data include instructions for generating the scene graph data associated with at least one two-dimensional object and with at least one three-dimensional object.

14. (Original) The computer program medium Claim 8, wherein the scene graph data includes at least one text object, the at least one two-dimensional object includes at least one text character, and the at least one two-dimensional image includes at least one text character image.

15. (Currently Amended) A computer implemented system for providing a graphical display for a desktop application, comprising:

a display processor having a scene graph display command generator for generating a scene graph display command ~~having~~ associated with scene graph data ~~associated with~~ including at least one two-dimensional object; and

a three-dimensional graphics circuit module coupled to the display processor, wherein the three-dimensional graphics circuit module has a local processor, and wherein the three-dimensional graphics circuit module is adapted to generate the graphical display via the local processor, wherein the three-dimensional graphics circuit module is adapted to store the scene graph data, and wherein the three-dimensional graphics circuit module is adapted to interpret the scene graph display command ~~adapted to be interpreted by a graphics circuit module~~, resulting in a display of at least one two-dimensional image on the graphical display, wherein the at least one two-dimensional image is associated with the at least one two-dimensional object.

16. (Currently Amended) The system of Claim 15, ~~further including~~wherein the display processor further includes:

an association processor adapted ~~for~~to:

~~receiving~~ receive object data associated with a selected one of the at least one two-dimensional object; and

~~associating~~ associate the object data with the selected one of the at least one two-dimensional object to provide the scene graph display command.

17. (Original) The system of Claim 16, wherein the object data is provided by a radar system and is associated with at least one of an aircraft and a geometric feature.

18. (Original) The system of Claim 15, wherein the at least one two-dimensional object represents an aircraft.

19. (Original) The system of Claim 15, wherein the scene graph data includes at least one two-dimensional object and at least one three-dimensional object.

20. (Original) The system of Claim 15, wherein the scene graph data includes at least one text object, the at least one two-dimensional object includes at least one text character, and the at least one two-dimensional image includes at least one text character image.

21. (Canceled)

22. (Canceled)

23. (Canceled)

24. (New) The method of Claim 1, wherein the three-dimensional graphics circuit module is a three-dimensional graphics circuit card.

25. (New) The method of Claim 1, wherein the three-dimensional graphics circuit module is adapted to generate the entire graphical display via the local processor.

26. (New) The method of Claim 8, wherein the three-dimensional graphics circuit module is a three-dimensional graphics circuit card.

27. (New) The method of Claim 8, wherein the three-dimensional graphics circuit module is adapted to generate the entire graphical display via the local processor.

28. (New) The method of Claim 15, wherein the three-dimensional graphics circuit module is a three-dimensional graphics circuit card.

29. (New) The method of Claim 15, wherein the three-dimensional graphics circuit module is adapted to generate the entire graphical display via the local processor.